ABSTRACT

The invention herein relates to a multipurpose spoon structure, including a spoon, a flow-stopper and a springy element, wherein, one end of the spoon is a bowl-shaped part with a water outlet therein; at the other end is a handle holding a hanger hereunder used to hang the spoon to the rim of a pot. Moreover, the handle of spoon and the mobile handle of flow-stopper pegged together at a specific place is encompassed with a springy element, whereby enabling the flow-stopper to move up and down on the spoon, making a valve held at one end of the flow-stopper covering up the water outlet. When pressing a trigger, the valve subsequently lifts up, thus opening the water outlet. When being released, the trigger is sprung back in place by the strength of the springy element, and the valve go down and cover up the water outlet.